

EMBODIMENTS OF THE INVENTION IN WHICH AN EXCLUSIVE PROPERTY OR PRIVILEGE IS CLAIMED ARE DEFINED AS FOLLOWS:

1. A platform assembly for attachment to a chair comprising:
a platform to support a computer peripheral device;
5 a flexible support arm;
a first coupling connecting the platform to one end of the flexible support arm; and
a second coupling for connecting the other end of the flexible support arm to a chair.
- 10 2. A platform assembly according to Claim 1 wherein the flexible support arm comprises an elongate member of ductile material
3. A platform assembly according to Claim 2 wherein the elongate member comprises a foam tube with a core of a flexible metal cable.
4. A platform assembly according to Claim 3 wherein the elongate member
15 further comprises a corrugated plastic sheath.
5. A platform assembly according to Claim 1 wherein the first coupling comprises an adjustment mechanism for securing the support arm to the platform at a position that is adjustable on the platform.
6. A platform assembly according to Claim 1 wherein the second coupling
20 is a spring loaded clamp.
7. A platform assembly according to Claim 1 further comprising a moulded handgrip securing the first coupling to the support arm.
8. A platform assembly according to Claim 1 wherein the flexible support arm comprises a flexible metal conduit.
- 25 9. A platform assembly according to Claim 8 wherein the second coupling is a spring loaded clamp.
10. The platform assembly according to Claim 8 further comprising a

moulded handgrip securing the first coupling to the support arm.

11. A platform assembly according to Claim 8 wherein the first coupling comprises an adjustment mechanism for securing the support arm to the platform at a position that is adjustable on the platform.